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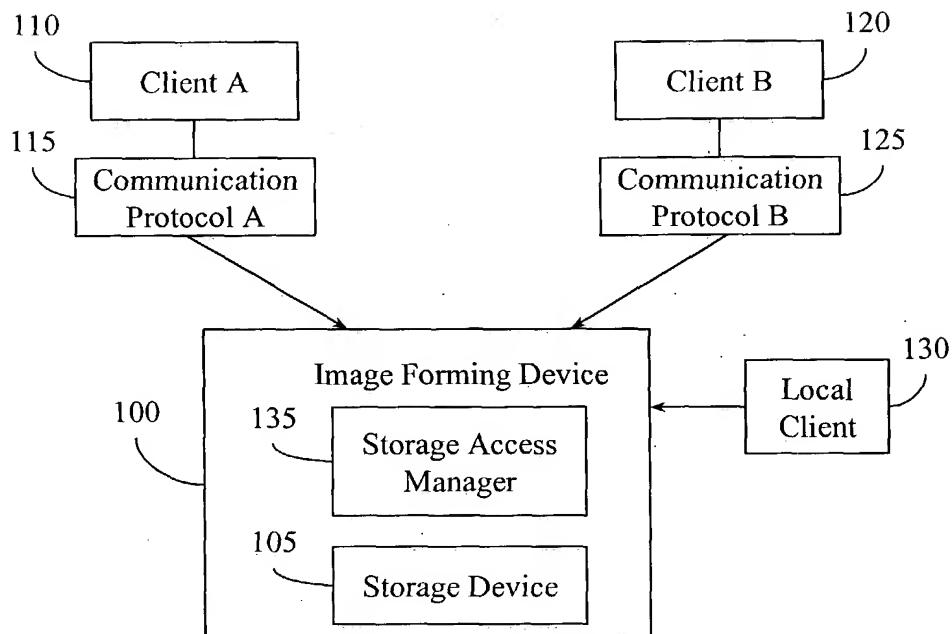


Figure 1

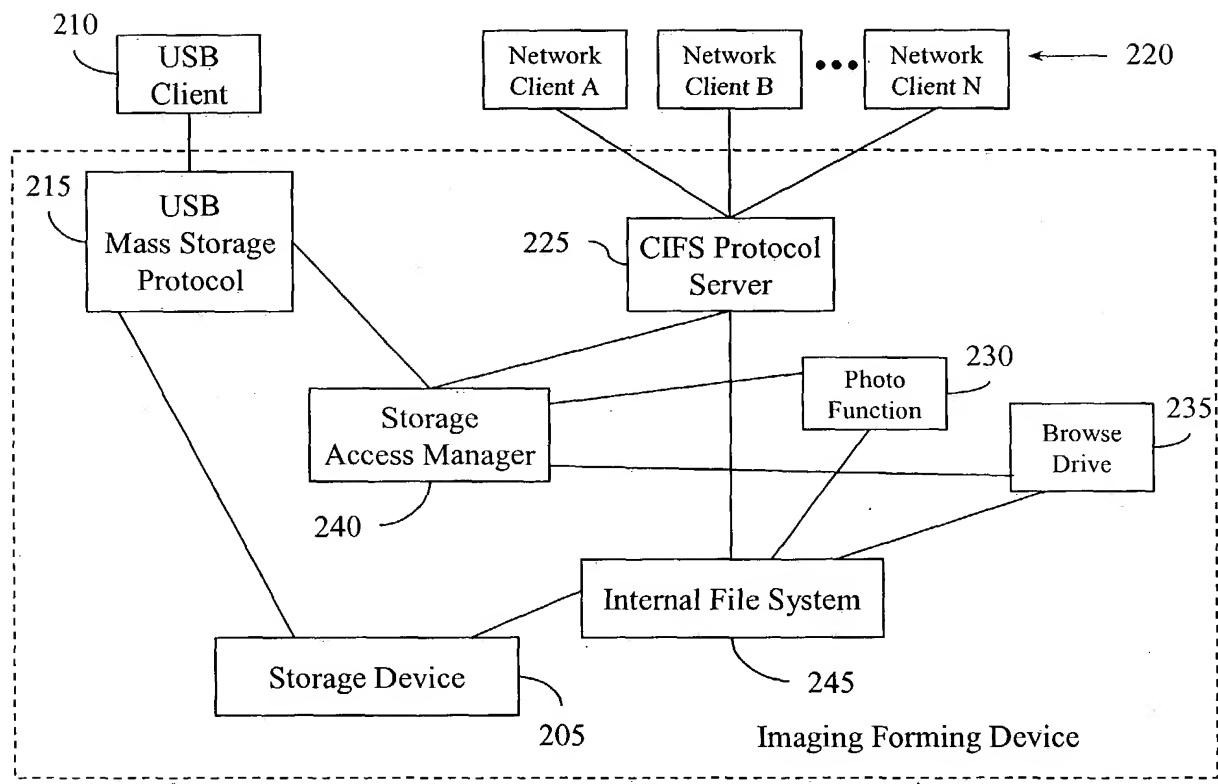


Figure 2

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Figure 3

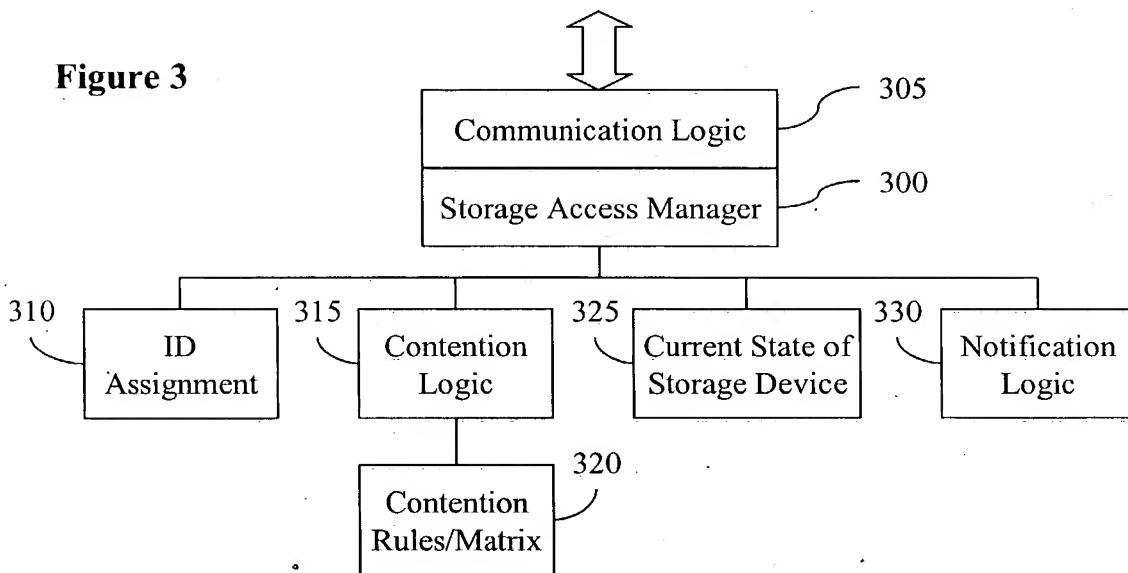


Figure 4

Contingency Matrix

Y = Yes, the event can occur
 N = No, the event cannot occur
 P = The event will be postponed
 NP = Not Possible
 1 = Allow if accessing a different file
 2 = Allowed but cancel browse drive

While the storage device is in the state below, can the event to the right occur?

Current Access State:

	A	B	C	D	E	F	G	H	I	J
1 Read over USB (USBMS or Card Access)	NP	NP	Y	N	Y	Y				
2 Write over USB (USBMS or Card Access)	NP	NP	N	N	N	N				
3 Read over network	Y	N	Y	Y ¹	Y	Y				
4 Write over network	N	N	Y ¹	Y ¹	Y ¹	Y				
5 Photo/Proof sheet print	Y	N	Y	N	NP	NP				
6 Browse Drive Reading Card	Y	Y ²	Y	Y	NP	NP				
7										
8										
9										
10										

Events: A, B, C, D, E, F, G, H, I, J

400 → Current Access State: 1-10

410 → Events: A-J

405 → 415

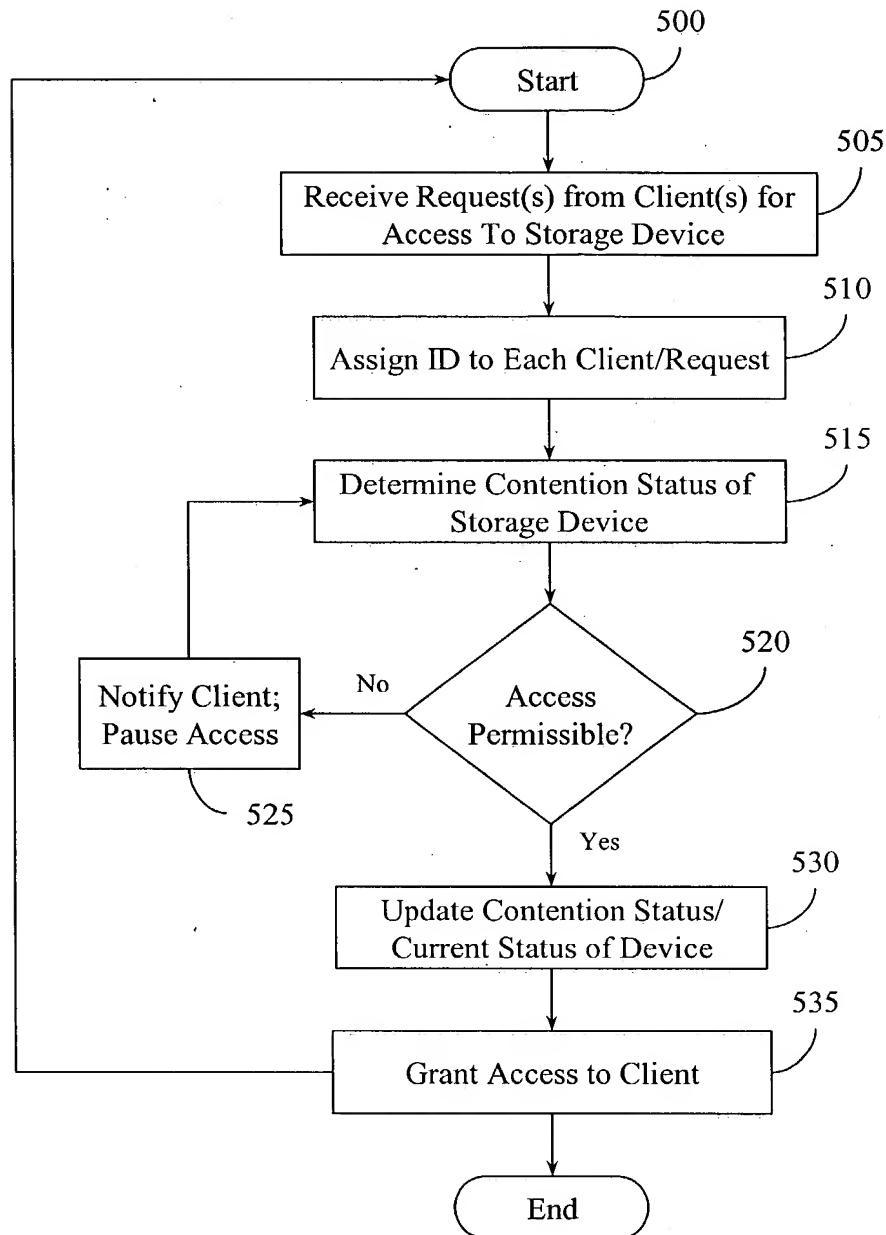


Figure 5